



U.S. Department of Commerce
Patent and Trademark Office

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Serial No.: 09/249,641

Applicant: Quan A. Vu et al.

Filing Date: February 12, 2000

Group Art Unit:

INFORMATION DISCLOSURE STATEMENT BY APPLICANT
(Use Several Sheets If Necessary)

(37 CFR § 1.98(e))

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	AB	5,128,677	7/7/92	Donovan et al.	341	177	9/15/89
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/JM/	AU	Teenier, M., "A Bus on a Diet - The Serial Bus Alternative: An Introduction to the P1394 High Performance Serial Bus," Apple Computer, Inc, Santa Clara, CA, Doc. No. XP000340753, 1992 IEEE.
	AV	"Architecture for High Performance Transparent Bridges," Software Patent Institute Database of Software Technologies, Record 10, Serial number TDB0792.0100, July, 1992.
	AW	"Data Link Driver Program Design for the IBM Token Ring Network PC Adapter," Computer Communications, pp. 266-272, No. 5, October 12, 1989, GB.
	AX	Bloks, R.H.J., "The IEEE-1394 High Speed Serial Bus," Philips Journal of Research, pp. 209-216, Vol. 50, No. 1/2, 1996.
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Examiner: /Justin Misleh/ Date Considered: 06/12/2007

EXAMINER: Initial citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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FORM PTO-1449 (Modified)	U.S. Department of Commerce Patent and Trademark Office	Attorney Docket No.: SONY-11300	Serial No.: 09/249,642
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use Several Sheets If Necessary)		Applicants: Quan A. Vu et al.	
(37 CFR § 1.9(a)(2) TRADEMARK)		Filing Date: February 12, 1999	Group Art Unit: 2612

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	Document Number	Publication Date	Country / Patent Office	Class	Subclass	Translation	
						Yes	No
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AU	"1594 High Performance Serial Bus: The Digital Interface for AT&T", Adam J. Kunzman and Alan Weitzel, Texas Instruments, pages 893-900
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AY	

Examiner:

Date Considered:

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NOT CONSIDERED